

CLAIMS

1. A coated particle of amlodipine maleate, comprising amlodipine maleate and pharmaceutically acceptable coating agent.
- 5 2. The coated particle of amlodipine maleate of claim 1, wherein the coating agent is one or a mixture selected from a water-soluble polymer group and a saccharine group
3. The coated particle of amlodipine maleate of claim 2, wherein the water-
10 soluble polymer group comprises at least one selected from the group consisting of polyvinylpyrrolidone, a cellulose group, pectine, galactomanan, gelatine, a polyethyleneglycol group, polymetacrylate, a cyclodextrin group, carbomer and polyvinylalcohol.
- 15 4. The coated particle of amlodipine maleate of claim 3, wherein the cellulose group comprises celluloses selected from the group consisting of hydroxy propyl methylcellulose, hydroxypropylmethylcellulose pthalate, methylcellulose, carboxymethylcellulose sodium, hydroxyethylcellulose and hydroxypropylcellulose.
- 20 5. The coated particle of amlodipine maleate of claim 3, wherein the cyclodextrin group comprises cyclodextrin selected from the group consisting of betacyclodextrin, methylbetacyclodextrin and hydroxypropylbetacyclodextrin.
- 25 6. The coated particle of amlodipine maleate of claim 2, wherein the saccharide group comprises above one selected from the group consisting of sugar, sorbitol and mannitol.

7. The coated particle of amlodipine maleate of claim 1, wherein the coating agent is water-insoluble polymer by which coating is broken in 0.01mol/L hydrochloric aqueous solution.
- 5 8. The coated particle of amlodipine maleate of claim 1, further comprising at least one selected from the group consisting of talc, light anhydrous silicic acid, silicon dioxide and anhydrous dibasic calcium phosphate.
9. A pharmaceutical composition for cardiovascular disease (CVD) comprising
10 pharmaceutically acceptable carriers and the coated particle of amlodipine maleate represented claim 1 through claim 8 as active substance.
10. A method of preparing the coated particle of amlodipine maleate by coating a particle of amlodipine maleate with the coating agent in fluid bed granulator.
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11. The method of claim 10, wherein the coating agent is one or a mixture of above two selected from light anhydrous silica acid and silicon dioxide.